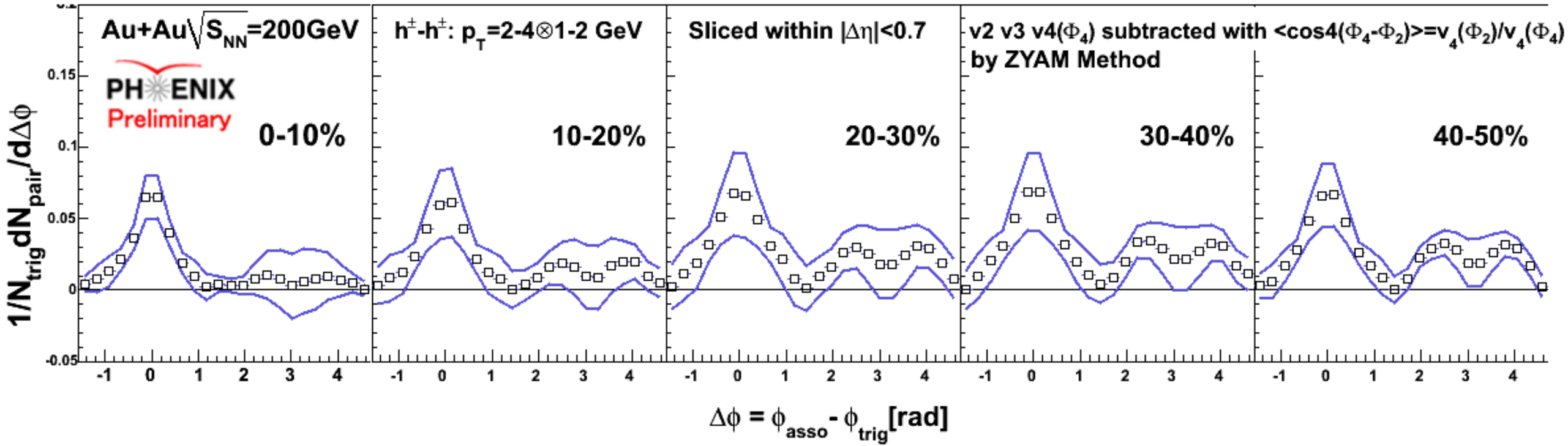
Au+Au$\sqrt{S_{NN}}$=200GeV
PHENIX
Preliminary
$h^{\pm}$-$h^{\pm}$: p_T=2-4⊗1-2 GeV
Sliced within $|\Delta\eta|$<0.7
v2 v3 v4(Φ_4) subtracted with <cos4(Φ_4-Φ_2)>=$v_4(\Phi_2)/v_4(\Phi_4)$
by ZYAM Method
0-10%
10-20%
20-30%
30-40%
40-50%
$1/N_{trig}dN_{pair}/d\Delta\phi$
$\Delta\phi = \phi_{asso} - \phi_{trig}$[rad]